

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,070,314 B2
APPLICATION NO. : 10/692791
DATED : July 4, 2006
INVENTOR(S) : Edmonds

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Replace column 4 lines 7-21 should read as follows.

(1) By use of a laser cutting machine or a water cutting machine make a parallel array of thin first cuts 1 through a first sheet of transparent plastic 2. The first sheet of transparent plastic 2 has an inner surface 2' and a first surface 2". Each of the thin first cuts 1 has two opposite, substantially parallel walls 1' and ~~[[2]]1~~" extending inwardly from the inner surface 2' of the first sheet 2, as illustrated in FIGS. 1 and 2. The first cuts 1 are made through the first sheet 2 at ~~[[a]]~~ specified spacing and at a constant small angle from a normal to the inner surface 2' of the sheet 2 so as to produce the array of first cuts 1 in the sheet 2 as shown in section in FIG. 1. When the first cuts 1 extends right through the first sheet 2 as in FIG. 1 borders and thin internal regions or columns in the sheet are left uncut and solid to support the cut regions, (see FIG. 7).

Replace column 4 lines 56-62 should read as follows.

(1) By use of a laser cutting machine or a water cutting machine make a parallel array of thin cuts ~~[[3]]~~ 1 partly through a first sheet of transparent plastic ~~[[4]]2~~, the cuts ~~[[3]]~~ 1 to be made through the sheet ~~[[4]]~~ 2 at specified spacings and at a constant small angle from the normal to the sheet ~~[[4]]~~ 2 so as to produce an array of cuts ~~[[3]]~~ 1 in the sheet as shown in section in FIG. 3.

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Replace Column 5 lines 6-12 should read as follows.

(3) Transpose, (that is, rotate through 180.degree., or flip), said second sheet 4 and fix the surface of the transposed second sheet 4 in contact with the surface of said first sheet 2 such that the edge of the cuts 3 in said second sheet are collinear with edge of the cuts 1 in said first sheet so as to form a combined panel-[[5]] 5a containing an array of light channels 6 as illustrated in FIG. 4.

Signed and Sealed this

Twenty-first Day of November, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" for "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office